

I claim:

1. A security apparatus, comprising:  
a validator controller having a validator status actuator in communication with a validator receiver via a validator logic circuit, the validator status actuator configured to process and perform actions based upon data signals, and the validator receiver configured to receive data signals;  
a data transmitter in contact with a human nail and in communication with the validator controller; and  
said data transmitter relying upon the physical properties;  
wherein the data transmitter transmits a data signal, the validator receiver receives the data signal, the validator logic circuit processes the received data signal, and the validator status actuator performs an action based upon the received data signal.
2. The security apparatus of claim 1, further comprising:  
a direct physical connection element between the validator receiver and the data transmitter;  
wherein the data signal is transmitted through the direct physical connection element.
3. The security apparatus of claim 2, wherein the data transmitter comprises:  
a capacitance plate secured to the human nail; and  
a circuit return conductor.
4. The security apparatus of claim 1, further comprising a data transmitter power source powering the data transmitter.
5. The security apparatus of claim 1, further comprising a validator controller power source powering the validator controller.
6. The security apparatus of claim 1, wherein the validator controller further comprises a validator emitter configured to emit signals towards the data

transmitter.

7. The security apparatus of claim 6, wherein the data transmitter further comprises:

a nail digital chip configured to communicate with the validator receiver;  
and

5 a nail solar cell configured to receive signals from the validator emitter and power the data transmitter.

8. The security apparatus of claim 7, further comprising:

a direct physical connection element between the validator receiver and the data transmitter;

wherein a data signal is transmitted through the direct physical connection

5 element.

9. The security apparatus of claim 9, wherein the data transmitter further

comprises:

at least one capacitance plate secured to the human nail and configured to communicate with the nail analog chip; and

5 a circuit return conductor.

10. The security apparatus of claim 8, wherein the data transmitter further comprises a nail analog chip in communication with the nail digital chip.

11. The security apparatus of claim 7, wherein the data transmitter further comprises a nail signal emitter configured to emit data signals towards the validator receiver.

12. The security apparatus of claim 11, wherein the data transmitter further comprises a nail analog chip in communication with the nail digital chip.

13. The security apparatus of claim 12, wherein the data transmitter further comprises at least one capacitance plate secured to the human nail and configured to communicate with the nail analog chip.

14. The security apparatus of claim 6, wherein the data transmitter further comprises at least one capacitance plate secured to the human nail.

15. The security apparatus of claim 14, wherein the data transmitter further comprises an inductor in communication with the at least one capacitance plate and configured to emit data signals towards the validator receiver.

16. The security apparatus of claim 1, further comprising a recording device, the recording device configured to log specific events occurring within the security apparatus and associated devices.

17. The security apparatus of claim 1, further comprising:  
a data transmitter protective layer covering and protecting the data transmitter;

wherein the protective layer does not interfere with communication of  
5 data signals between the data transmitter and the validator controller.

18. The security apparatus of claim 1, further comprising:  
a validator controller protective layer covering and protecting the validator controller;

wherein the protective layer does not interfere with communication of  
5 data signals between the data transmitter and the validator controller.

19. The security apparatus of claim 1, further comprising an adhesive layer between the data transmitter and the human nail, the adhesive layer configured to non-permanently secure the data transmitter to the human nail.

20. The security apparatus of claim 1, wherein the validator status actuator communicates with an enable/disable controller, the enable/disable controller in communication with a triggering device and configured to enable or disable the triggering device.

21. A method of enabling or disabling an event, comprising the steps of:  
providing a validator controller having a validator status actuator in communication with a validator receiver via a validator logic circuit, the validator status actuator configured to process and perform actions based upon data signals, and the  
5 validator receiver configured to receive signals, a data transmitter in contact with a human nail and in communication with the validator controller;  
receiving a data signal by the validator receiver;  
processing the received data signal by the validator logic circuit; and  
performing an action by the validator status actuator based upon the  
10 received data signal.

22. The apparatus according to claim 1, wherein the physical properties of the nail relied upon by the data transmitter are selected from the group electrical, magnetic, ultrasound responsive properties, tactile, electromagnetic naturally or artificially occurring, created or modified properties and its surroundings.